

CLAIMS

Sub A2
1. A film for forming a vapor deposited balloon,
which comprises a five-layer structure composed of a
polyamide resin layer, a polyolefin layer, a polyamide
5 resin layer, an adhesive resin layer and a seal layer.

2. The film for forming a vapor deposited
balloon according to claim 1 wherein the polyamide resin
layer is a mixed resin layer comprising 5 to 30 wt.% of an
amorphous polyamide resin and 95 to 70 wt.% of an
10 aliphatic polyamide resin and/or a semiaromatic polyamide
resin.

3. A film for forming a vapor deposited balloon,
which is produced by forming a metal deposited layer over
the whole or partial surface of the outermost polyamide
15 resin layer of the film according to claim 1.

4. A film for forming a vapor deposited balloon,
which has a transparent appearance on one side and
comprises a metal deposited layer formed on the other side.

5. A balloon comprising the film for forming a
20 vapor deposited balloon according to claim 1.

6. A method for producing a vapor deposited
balloon, which comprises heat sealing portions of the seal
layer(s) of vapor deposited balloon film(s) of claim 1
together to form into a desired shape such as sphere,
25 ellipse or the like in a desired size.